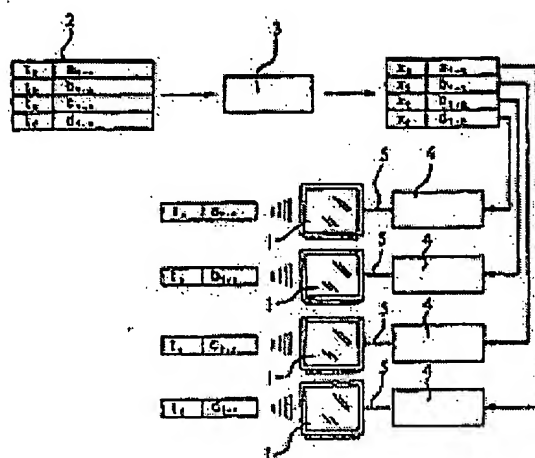


For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.



(S7) Abstract: The invention relates to a method for depicting digital display elements ($a_{1,n}$, $b_{1,n}$, $c_{1,n}$, $d_{1,n}$) on a number of display devices (1) during which the depiction of display elements on a first display device and on at least one other display device ensues in a temporally and/or spatially coordinated manner. In order to depict display elements in a temporally coordinated manner, at least one, preferably a number of display computer devices (4) and a control computer device (3), which is connected to said display computer devices, are provided, and at least one display device (1) is assigned to each display computer device. At least one display element and/or one reference to the display element and at least one item of control information (t_a , t_b , t_c , t_d) are transmitted to the control computer device (3). The control computer device generates at least one control command (x_a , x_b , x_c , x_d) from the item of control information. Based on the control command (x_a , x_b , x_c , x_d) from the display computer device (4), signals (5) are generated from the file, which contains or depicts the display element ($a_{1,n}$, $b_{1,n}$, $c_{1,n}$, $d_{1,n}$), and are transmitted to the respectively assigned display device (1).

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